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(54) DEVICE FOR INHIBITING BIRD DAMAGE

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a device for inhibiting bird damage that can be safely attached to an energized electric wire between utility poles through a remote operation.

SOLUTION: The objective bird damage-inhibiting device comprises a device main body 1 equipped with a first grip 5 that is press-fixed to one side of the electric wire W, a screw rod 10 that is equipped with a connector 11 that is movably screw-attached to the device body and is detachably connected at the one end to the top edge (b) of a remote controlling rod B and a second grip 13 that is attached to the other end of the screw rod 10, arranged to a position opposite to the first grip 5 and press-fixed to the other side of the electric wire W, and a supporting member 17 is projected for supporting a bird hazard-inhibiting wire 25 on the device body 1 or the second grip 13.

